

FUJITSU Document Scanner

# fi-7700



With production-class automatic feeding and a large flatbed, the fi-7700 is the best of both worlds. Enable your back office to be more productive and make fewer errors with innovative features for clear, accurate scans - every time.

<p><b>100</b> Pages per minute</p>	<p><b>Duplex</b> Scans both sides</p>	<p><b>TWAIN &amp; ISIS®</b> Supported</p>	<p>Sizes up to <b>Double Letter</b> 12" x 18" max.</p>	 24-bit Color	<p>Scans Plastic Cards Flat and embossed</p>	<p>Accepts Sticky Notes Taped Receipts Labels</p>	<p><b>600</b> Optical DPI</p>
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## fi-7700 Production-class ADF+Flatbed document scanner

### Incredible speed and flexibility

- Accurately powers through your documents at up to **200 images per minute**
- High-capacity **300-page Automatic Document Feeder** suitable for continuous scanning
- Integrated flatbed scanner** for scanning bound and bulky materials
- Accepts a **wide variety of documents**: thin paper, plastic cards, long documents, and envelopes

### Protect your paper – and the information on it

- Straight paper path** reduces the stress on your stack of documents during scanning
- Forgot to remove a staple? **Intelligent Sonic Paper Protection** "listens" to paper flowing through the machine and stops if a misfeed occurs, reducing damage to your documents
- Intelligent MultiFeed Function** allows easy manual bypass for sticky notes, taped receipts, and labels that can slow down batch scanning
- Ultrasonic Double Feed Detection** identifies sheets stuck together so you don't miss an image
- Skew Reduction** significantly improves feeding performance and ensures that your whole document gets accurately captured from edge to edge

### Clean up and optimize scans without changing settings in advance

PaperStream IP (PSIP) is a TWAIN/ISIS®-compliant driver with smart features including:

- Assisted Scanning** lets you choose the best image cleanup through visual selection
- Advanced Image Cleanup** corrects the toughest documents, including colored and decorated backgrounds, to improve OCR and reduce rescans
- Auto Color Detection** identifies the best color mode for the document
- Blank Page Detection** removes blank pages automatically
- Front and Back Merge** places two sides of a page into one convenient image

### PaperStream Capture makes scanning fast and easy

**Eliminate the learning curve.** PaperStream Capture's user-friendly interface allows easy operation from start to finish. Changing scan settings is simple. Indexing and sorting features include barcode, patch code, and blank page separation – making batch scanning a breeze for operators.

### Make it even better with PaperStream Capture Pro

Optional **PaperStream Capture Pro** software offers an improved feature set with superior front-end capture, image processing, and options for enhanced data extraction and indexing for release.

### Centralized fleet management

Includes Scanner Central Admin Agent to remotely manage your entire fi Series fleet. Effectively allocate your resources based on scan volume, consumables wear, and more.

### Options and Consumables for fi-7700

Item	Part number	Description
Black document pad	PA03338-D960	Black flatbed background pad, user-changeable
Brake roller	PA03740-K010	Lifetime: approx 250,000 sheets or 1 year
Pick roller	PA03740-K011	Lifetime: approx 250,000 sheets or 1 year

Genuine Fujitsu Consumables available exclusively from the Fujitsu Document Imaging Store at [store.fcpa.fujitsu.com](http://store.fcpa.fujitsu.com) or call toll-free **800.301.9475**



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fi-7700 Technical Specifications			
Document feeding method		Automatic Document Feeder (ADF) + Flatbed	
Scanning modes		Simplex/Duplex in Color, Grayscale, or Monochrome	
Image sensor type		Color Charge-Coupled Device (CCD) x 3 (Front x 1, Back x 1, Flatbed x 1)	
Light source		White LED Array x 6 (Front x 2, Back x 2, Flatbed x 2)	
Multi-feed protection		Ultrasonic multi-feed detection sensor Paper detection sensor	
Paper protection		Warped document detection iSOP (Intelligent Sonic Paper Protection)	
Document size	ADF	Minimum	2.0" x 2.7" (50.8 x 69 mm)
		Maximum	12" x 17" (304.8 x 431.8 mm)
	Long page scanning <sup>1</sup>		12" x 220" (304.8 x 5,588 mm) Up to 200m when using auto page truncation
	Flatbed maximum		12" x 18" (304.8 x 457.2 mm)
Paper weight	Paper	5.3 to 110 lb (20 to 413 g/m <sup>2</sup> )	
	Plastic card	Up to 1.4mm thick <sup>2</sup>	
Scanning speed <sup>3</sup>	200 or 300 dpi, Letter, Color <sup>4</sup> , Grayscale <sup>4</sup> and Monochrome <sup>5</sup>	ADF	Simplex 100 pages/minute Duplex 200 images/minute
		Flatbed	0.6 seconds
	ADF capacity <sup>6</sup>		300 Sheets (A4/Letter: 20 lb. or 80 g/m <sup>2</sup> )
Background colors		ADF	White / Black (switchable)
		Flatbed	White (Black pad optional)
Output resolution <sup>7</sup>	Color (24-bit), Grayscale (8-bit), Monochrome (1-bit)	50 to 600 dpi, 600 dpi optical, 1200 dpi software <sup>8</sup>	
Internal video processing		12-bit (4,096 levels)	
Interface		USB 3.1 Gen 1 / USB 3.0 / USB 2.0 / USB 1.1	
Power requirements		100 to 240 VAC, 50/60 Hz	
Power consumption		Operating: 64 W or less Sleep mode: 1.7 W or less Auto-standby (Off) mode: 0.35 W or less	
Operating environment	Temperature	41° F to 95° F (5° C to 35° C)	
	Relative humidity	20% to 80% (non-condensing)	
Dimensions (WxDxH) <sup>9</sup>		27.8" x 19.7" x 13.6" (706 x 500 x 345 mm)	
Weight		77.2 lb (35 kg)	
Included in the box		Stacker, ADF paper chute, AC cable & adapter, USB cable, Setup DVD-ROM	
Bundled software (DVD format)		PaperStream IP (TWAIN/ISIS) Driver, 2D Barcode for PaperStream <sup>10</sup> , PaperStream Capture, ScanSnap Manager for fi Series <sup>10</sup> , Scan to Microsoft SharePoint <sup>10</sup> , ABBYY FineReader for ScanSnap <sup>10</sup> , Scanner Central Admin Agent, Software Operation Panel, Error Recovery Guide	
Environmental designations <sup>11</sup>		ENERGY STAR® and RoHS	
Supported operating systems		Windows® 10 (32-bit/64-bit), Windows® 8.1 (32-bit/64-bit), Windows® 7 (32-bit/64-bit), Windows Server® 2016 (64-bit), Windows Server® 2012 R2 (64-bit), Windows Server® 2012 (64-bit), Windows Server® 2008 R2 (64-bit), Windows Server® 2008 (32-bit/64-bit)	
Image processing functions		Multi-image output, Auto color detection, Blank page detection, Dynamic threshold (iDTC), Advanced DTC, SDTC, Error diffusion, De-screen, Emphasis, Halftone, Dropout color, sRGB output, Hole punch removal, Index tab cropping, Split image, De-skew, Edge correction, Streak reduction, Cropping, Dither, Static threshold, Divide long page	

<sup>1</sup> Can scan documents longer than A4 sheets. Documents longer than 34" require using lower resolution (200 DPI or less) <sup>2</sup> Can scan up to 3 flat plastic cards or one embossed card at a time <sup>3</sup> Actual scanning speeds are affected by data transmission and software processing times <sup>4</sup> Using JPEG compression <sup>5</sup> Using TIFF CCITT Group 4 compression <sup>6</sup> Maximum capacity varies depending upon paper thickness <sup>7</sup> Selectable maximum density may vary depending on length of document <sup>8</sup> When scanning at high resolutions (600 dpi or higher), some limitations to document size may apply depending on system environment <sup>9</sup> Includes ADF chute and stacker open to minimum positions <sup>10</sup> Can be downloaded following instructions on Setup DVD-ROM <sup>11</sup> PFI Limited, a Fujitsu company, has determined that this product meets the ENERGY STAR® guidelines for energy efficiency and RoHS requirements (2005/95/EC)



Insist on Genuine Fujitsu Service to keep your scanner running at its best

